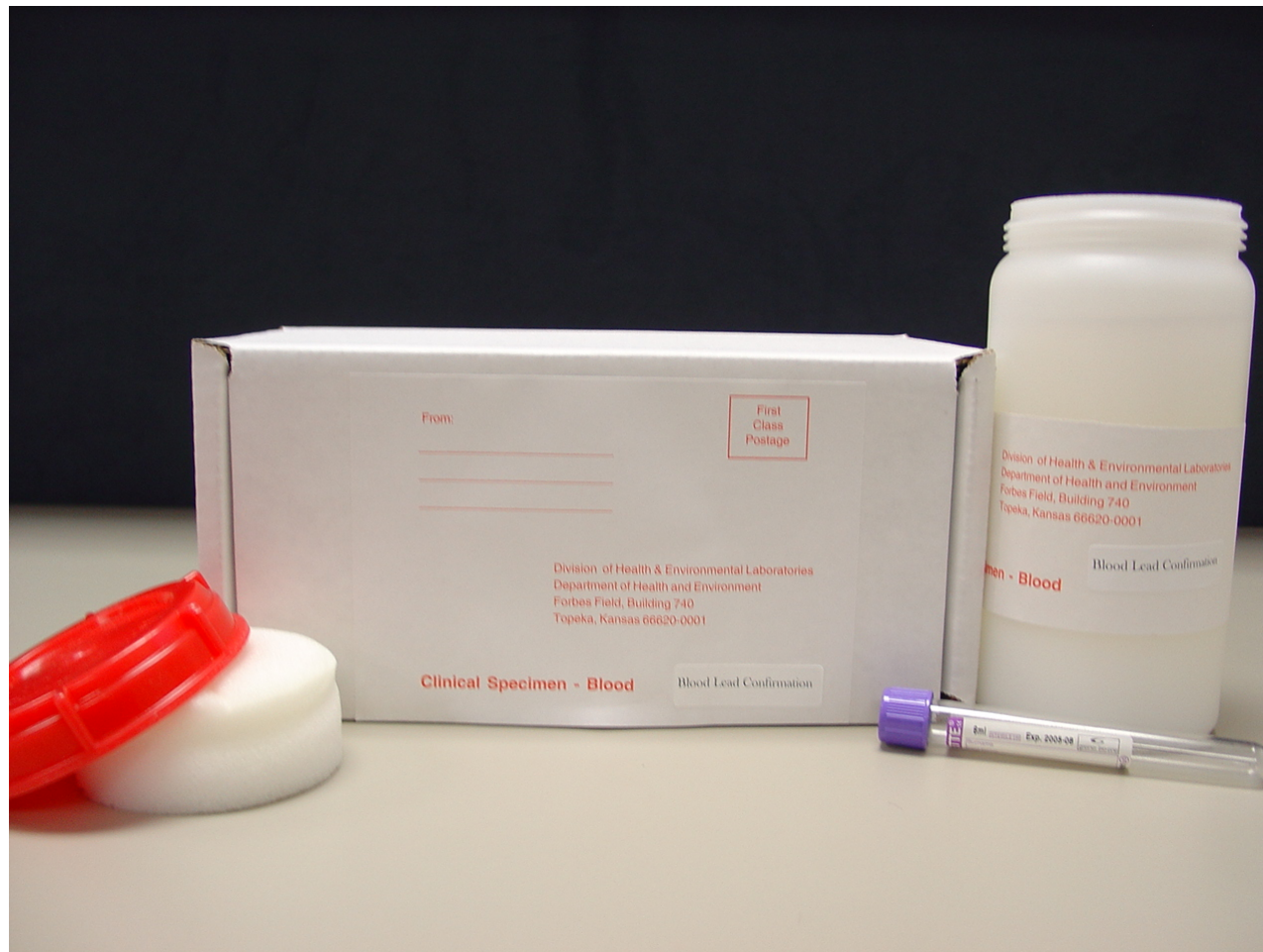




KDHE Division of Laboratories – Clinical (Diagnostic) Specimen Packaging and Shipping System Pictorial Guide Confirmatory Blood Lead (Whole Blood)

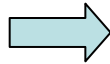




KDHE Division of Laboratories – Clinical (Diagnostic) Specimen Packaging and Shipping System Pictorial Guide Confirmatory Blood Lead (Whole Blood)



Fiberboard Shipper; Red Topped Biohazard Secondary Container (95kPa container) with five tube foam insert and topper; and EDTA Tube (see note).



Clinical Specimen Blood Lead Confirmation Label, which includes: To/From and sample type.



Blood Lead		Patient Address Required for Blood Lead Specimens	
Capillary	Patient Address		
Venous			
Repeat Specimen	City State, Zip		

Complete Universal Laboratory Specimen Submission Form; marking the blood lead test on page 2 (back) of form. Blood lead filter paper form may be used in place of Universal Form.



Primary Receptacle – Vacutainer EDTA blood tube

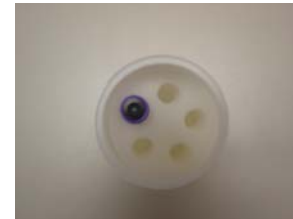


Form (Health) Page 1	
Barcode	4222594
Barcode	4222594
Barcode	4222594
Barcode	4222594
Barcode	4222594

Universal Form - Barcode Sticker Section (keep one sticker for your records)



Place a barcode sticker from Universal Form on Specimen Container, in addition to the patient information.



Place primary receptacle(s) in the five tube foam insert inside the secondary container.



Place the foam topper insert on top of the blood tubes to secure them from shifting.



Secure top of secondary container firmly; **DO NOT** write on this container.



Place the secondary container into the fiberboard shipper



Place completed Universal Form additional cushioning material inside fiberboard shipper **OUTSIDE OF SECONDARY CONTAINER.**



Secure fiberboard shipper with tape. Complete the mailing label; **DO NOT** write on the box itself. This packaging system is now ready for shipment to the DHHL.

Note: Universal Forms and blood tubes need to be ordered separate from shipping system.